

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Cancel original claims 1-16.

Claim 17 (new): A therapeutic treatment device having a contact surface for the patient, at least one acoustic body (1) being attached below the contact surface, which generates sound waves having a frequency below 100 Hz, which lie within predefined, discrete frequency bands, and an operating unit (4) having multiple operating elements (9) for activating the at least one acoustic body (1) being provided, wherein a first frequency band extends from 31 Hz to 33 Hz, a second frequency band extends from 35.5 Hz to 37.5 Hz, a third frequency band extends from 40 Hz to 42.5 Hz, a fourth frequency band extends from 44.5 Hz to 46.5 Hz, a fifth frequency band extends from 49 Hz to 51 Hz, a sixth frequency band extends from 54 Hz to 56 Hz, and a seventh frequency band extends from 58.5 Hz to 60.5 Hz, an operating element (9) being assigned to each of these discrete frequency bands and allowing its selection.

Claim 18 (new): The therapeutic treatment device according to Claim 17, wherein precisely two acoustic bodies (1) are provided.

Claim 19 (new): The therapeutic treatment device according to Claim 18, wherein the acoustic bodies (1) are positioned below the contact surface in such a way that when a patient reclines on the contact surface, one acoustic body (1) comes to rest below the pelvic area of the patient and the second acoustic body (1) comes to rest below the chest area of the patient.

Claim 20 (new): The therapeutic treatment device according to Claims 17, wherein the operating unit (4) is equipped with an operating element (10) for amplitude modulation of the sound waves of the at least one acoustic body (1).

Claim 21 (new): The therapeutic treatment device according to Claim 17, wherein a sine wave generator (11) and a pulse shaper (13) are provided, the pulse shaper (13) converting the sinusoidal oscillations generated by the sine wave generator (11) into a sawtooth vibration.

Claim 22 (new): The therapeutic treatment device according to Claim 17, wherein a sine wave generator (11) and a pulse shaper (13) are provided, the pulse shaper (13) converting the sinusoidal oscillations generated by the sine wave generator (11) into a square wave vibration.

Claim 23 (new): The therapeutic treatment device according to Claim 17, wherein a sine wave generator (11) and a pulse shaper (13) are provided, the pulse shaper (13) converting the sinusoidal oscillations generated by the sine wave generator (11) into a triangular vibration.

Claim 24 (new): The therapeutic treatment device according to Claim 17, wherein a sine wave generator (11) and a pulse shaper (13) are provided, the pulse shaper (13) converting the sinusoidal oscillations generated by the sine wave generator (11) into pulsed vibrations.

Claim 25 (new): The therapeutic treatment device according to Claim 17 having a storage medium for audio signals, wherein the audio signals essentially have frequencies which lie within predefined, discrete frequency bands below 100 Hz.